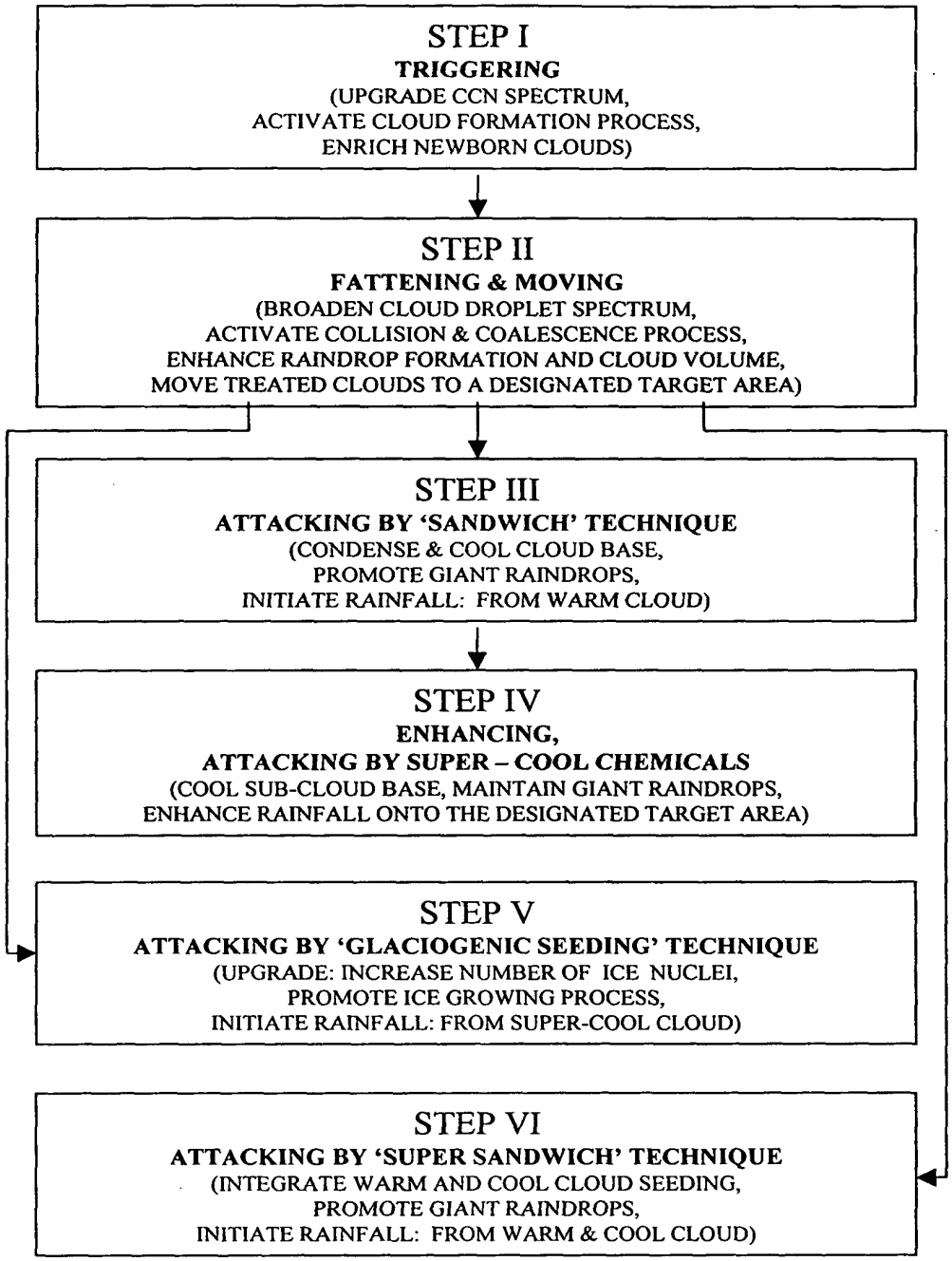
STEP I
TRIGGERING
(UPGRADE CCN SPECTRUM,
ACTIVATE CLOUD FORMATION PROCESS,
ENRICH NEWBORN CLOUDS)
STEP II
FATTENING & MOVING
(BROADEN CLOUD DROPLET SPECTRUM,
ACTIVATE COLLISION & COALESCENCE PROCESS,
ENHANCE RAINDROP FORMATION AND CLOUD VOLUME,
MOVE TREATED CLOUDS TO A DESIGNATED TARGET AREA)
STEP III
ATTACKING BY 'SANDWICH' TECHNIQUE
(CONDENSE & COOL CLOUD BASE,
PROMOTE GIANT RAINDROPS,
INITIATE RAINFALL: FROM WARM CLOUD)
STEP IV
ENHANCING,
ATTACKING BY SUPER – COOL CHEMICALS
(COOL SUB-CLOUD BASE, MAINTAIN GIANT RAINDROPS,
ENHANCE RAINFALL ONTO THE DESIGNATED TARGET AREA)
STEP V
ATTACKING BY 'GLACIOGENIC SEEDING' TECHNIQUE
(UPGRADE: INCREASE NUMBER OF ICE NUCLEI,
PROMOTE ICE GROWING PROCESS,
INITIATE RAINFALL: FROM SUPER-COOL CLOUD)
STEP VI
ATTACKING BY 'SUPER SANDWICH' TECHNIQUE
(INTEGRATE WARM AND COOL CLOUD SEEDING,
PROMOTE GIANT RAINDROPS,
INITIATE RAINFALL: FROM WARM & COOL CLOUD)

FIG. 1

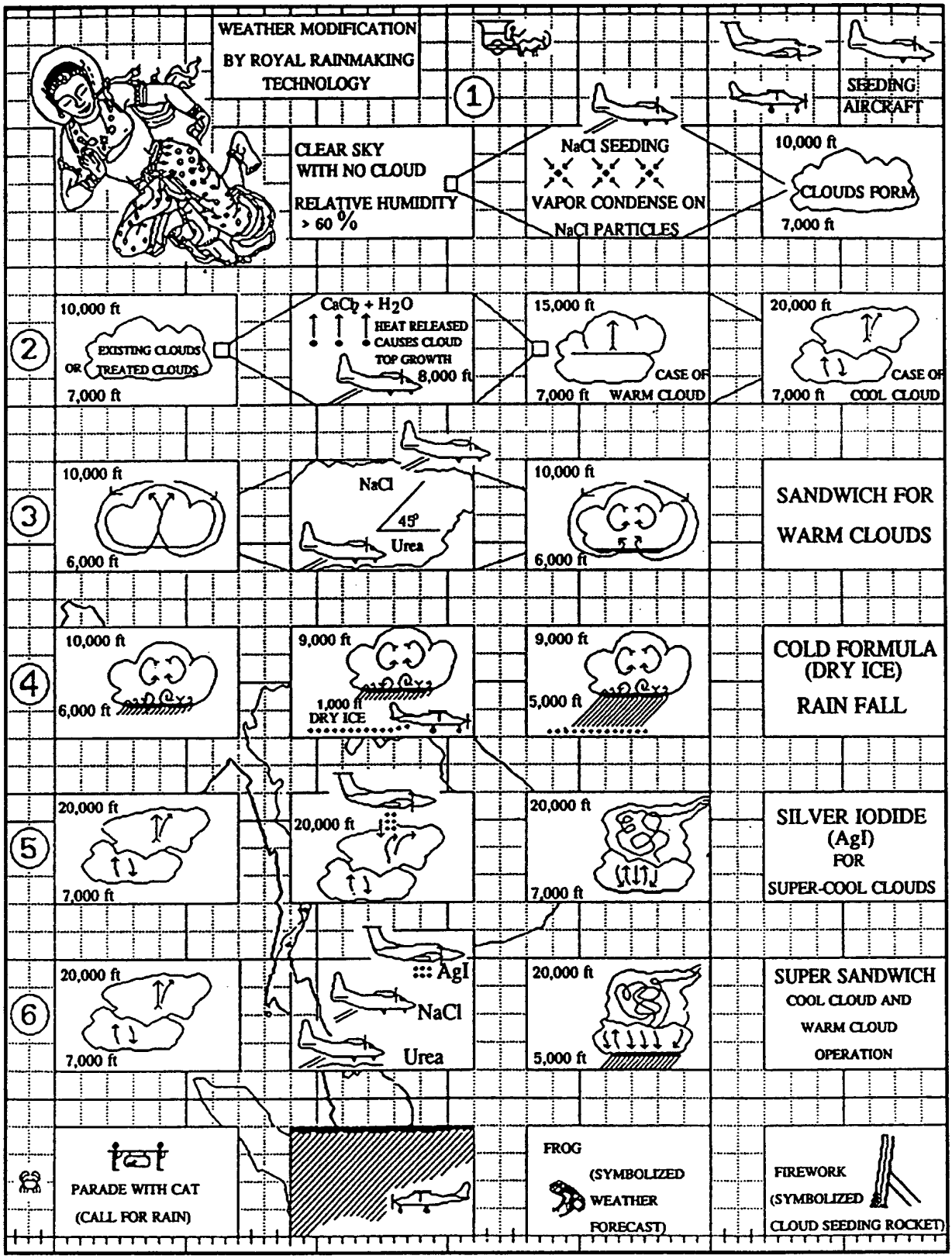
WEATHER MODIFICATION
BY ROYAL RAINMAKING
TECHNOLOGY
1
SEEDING AIRCRAFT
CLEAR SKY
WITH NO CLOUD
RELATIVE HUMIDITY
> 60 %
NaCl SEEDING
VAPOR CONDENSE ON
NaCl PARTICLES
10,000 ft
CLOUDS FORM
7,000 ft
2
10,000 ft
EXISTING CLOUDS
OR TREATED CLOUDS
7,000 ft
$CaCl_2 + H_2O$
HEAT RELEASED
CAUSES CLOUD
TOP GROWTH
8,000 ft
15,000 ft
CASE OF
7,000 ft WARM CLOUD
20,000 ft
CASE OF
7,000 ft COOL CLOUD
3
10,000 ft
6,000 ft
NaCl
45°
Urea
10,000 ft
6,000 ft
SANDWICH FOR
WARM CLOUDS
4
10,000 ft
6,000 ft
9,000 ft
1,000 ft
DRY ICE
9,000 ft
5,000 ft
COLD FORMULA
(DRY ICE)
RAIN FALL
5
20,000 ft
7,000 ft
20,000 ft
20,000 ft
7,000 ft
SILVER IODIDE
(AgI)
FOR
SUPER-COOL CLOUDS
6
20,000 ft
7,000 ft
AgI
NaCl
Urea
20,000 ft
5,000 ft
SUPER SANDWICH
COOL CLOUD AND
WARM CLOUD
OPERATION
PARADE WITH CAT
(CALL FOR RAIN)
FROG
(SYMBOLIZED
WEATHER
FORECAST)
FIREWORK
(SYMBOLIZED
CLOUD SEEDING ROCKET)

FIG. 2

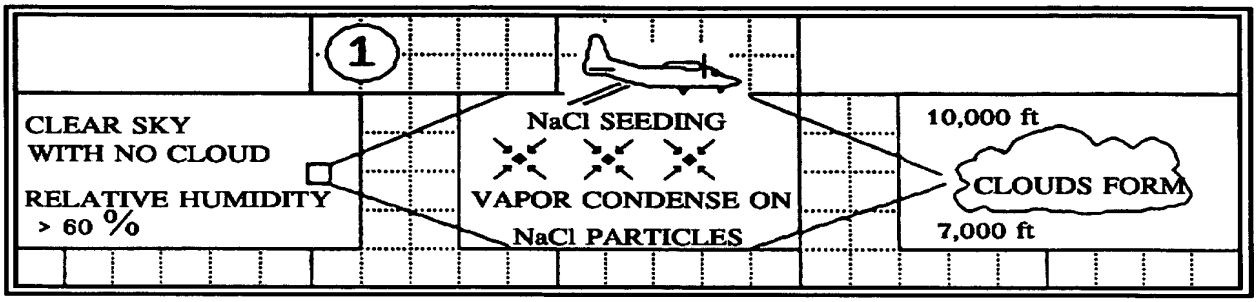

FIG. 3

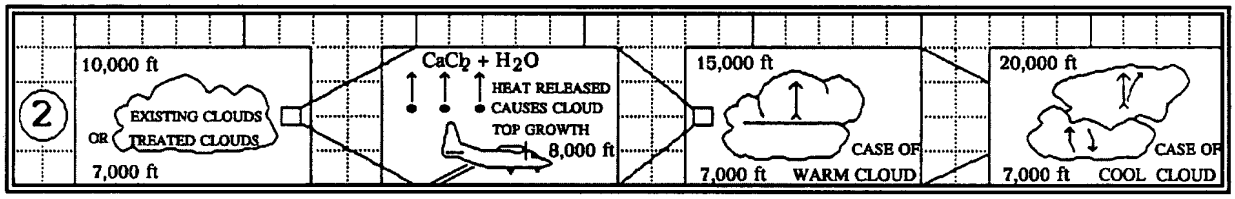

FIG. 4

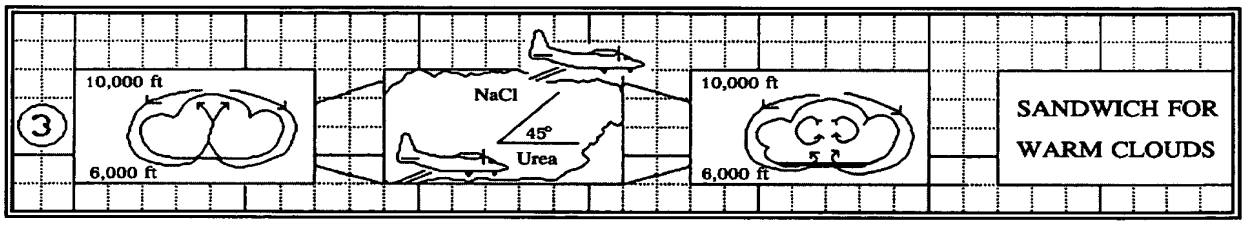

FIG.5

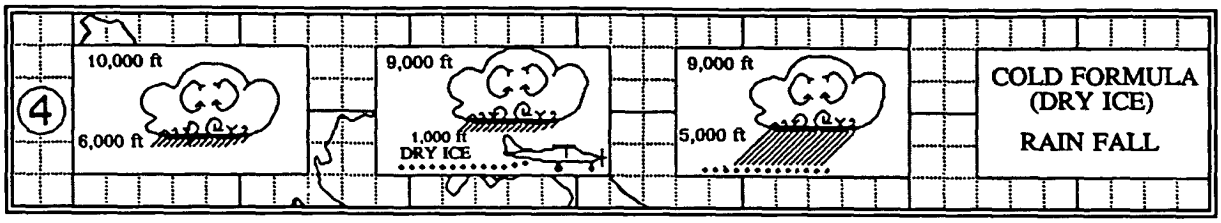

FIG. 6

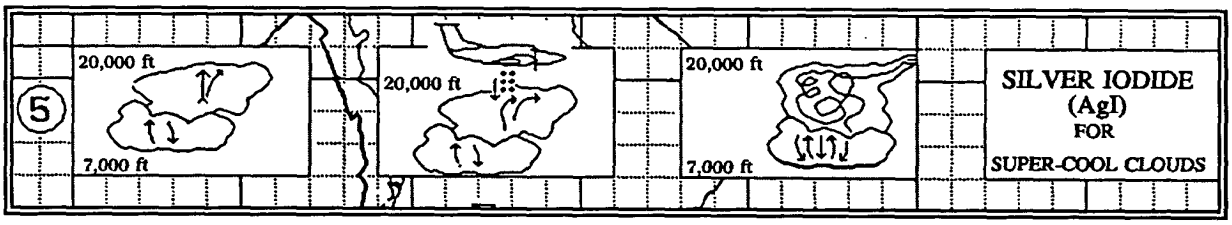

FIG. 7

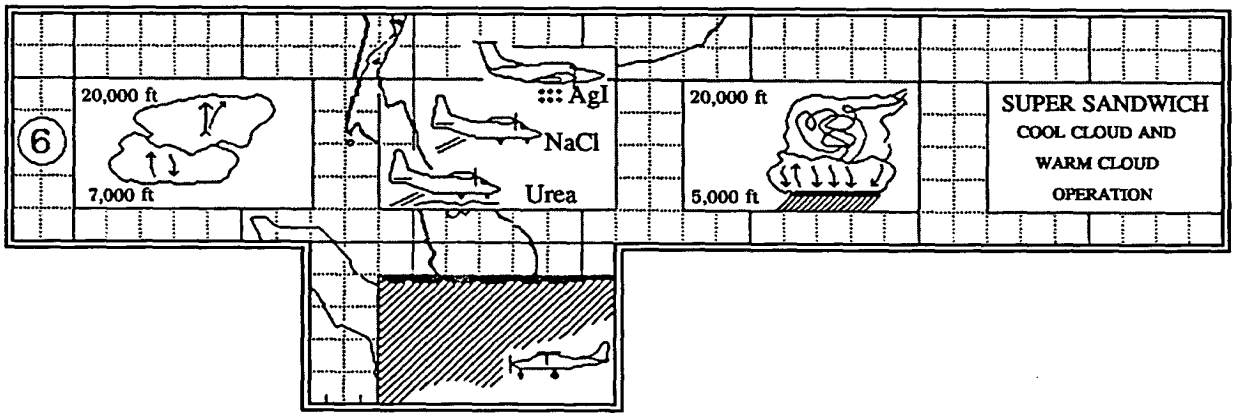

FIG. 8